IN THE UNITED STATES DISTRICT COURT FOR THE EASTERN DISTRICT OF TEXAS MARSHALL DIVISION

BESANG, INC.,

Plaintiff

v.

MICRON TECHNOLOGY, INC., MICRON SEMICONDUCTOR PRODUCTS, INC., and MICRON TECHNOLOGY TEXAS, LLC,

Defendants.

Case No. 2:23-cv-00028

JURY TRIAL DEMANDED

PUBLIC VERSION

DEFENDANTS' REPLY IN SUPPORT OF DEFENDANTS' MOTION TO TRANSFER VENUE TO THE DISTRICT OF IDAHO UNDER 28 U.S.C. § 1404(a)

This case should be transferred to Idaho because witness convenience, the single most important factor, plainly favors transfer. Oregon-based BeSang and it does not argue that Marshall is more convenient *for BeSang*. D.I. 1 at 1. Instead, it argues that trial in Marshall will somehow be more convenient *for Micron*, desperately ignoring the indisputable fact that Micron's corporate headquarters are in Boise, Idaho, where Micron employs over 5,000 people, D.I. 30 at 2,

Ex. 1 at 179:4-17, including those Micron identified as likely technical witnesses. Decl. ¶4. BeSang's Opposition, on the other hand, relying on misdirection and inuendo, attempts to shift focus to DRAM—a non-accused component in only a subset of accused products, and highlights unverified, and in many cases inaccurate LinkedIn profiles to identify Texas employees with no knowledge relevant to the design or development of 3D NAND. BeSang, not Micron, is attempting to manipulate venue.

I. BeSang Cannot Manufacture Venue Ties Through Non-Accused DRAM

BeSang's 81-page contentions claim chart never mentions DRAM, and every claim element allegedly maps to "3D NAND memory devices." *See generally*, D.I. 32-2. BeSang

¹ All references to "Decl. __" refer to the Declaration of Frances Mackay filed concurrently herewith and all references to "Ex. " refer to the exhibits of that Declaration.

misleadingly points to three pages of its chart that "depict[]" DRAM. Opp. at 3 (citing D.I. 32-2 at 7, 10, 13). But what those pages actually show are images of circuit boards with *accused* 3D NAND chips as well as several *non-accused* components, including DRAM chips, capacitors, and resistors. *See id.* Tellingly, the cited pages neither label the DRAM nor map it to any claim element.

BeSang's only relevance argument for DRAM—buried in a footnote (Opp. at 4 n.4)—cites no evidence and is untethered to the technology of the '702 Patent. This case is about 3D NAND technology, not DRAM. *See* D.I. 1 at ¶¶ 6, 21-23, 31, 36-41, 54-95; Decl. ¶38, 39; Ex. 15.

II. Trial in EDTX Would Be Much Less Convenient for Relevant Party Witnesses

and thus do not have material knowledge. Micron's Austin employees also lack material knowledge and are located outside this district. Micron's technical witnesses—whether design, process, or fabrication—are among the . Decl. ¶4, 42. For them, Idaho is more convenient.

BeSang cannot overcome these facts by engaging in the highly speculative practice of

trying to identify Texas-based Micron employees through unverified LinkedIn profiles. *In re Google LLC*, 2021 WL 4427899, at *7 (Fed. Cir. Sept. 27, 2021) (finding "highly speculative" reliance on LinkedIn as support for potential relevance of witness's testimony). Micron has confirmed that over 30% of the LinkedIn profiles BeSang proffers state inaccurate employment statuses, job titles, or locations. Ex. 3; Decl. at ¶16-37, 40. For example, BeSang identifies seven alleged in-district Micron employees with alleged knowledge of the accused products/features (Opp. at 4), but four have confirmed they do not work on design or development of the accused 3D NAND. Ex. 4. Moreover, confirmed she never worked at Micron. Decl. at ¶36.

[In re Google LLC, 2021 WL 4427899, at *7 (Fed. Cir. Sept. 27, 2021) (finding "highly speculative" reliance on LinkedIn profiles BeSang proffers state inaccurate employment statuses, job titles, or locations. Ex. 3; Decl. at ¶16-37, 40. For example, BeSang identifies seven alleged in-district Micron employees with alleged knowledge of the accused products/features (Opp. at 4), but four have confirmed they do not work on design or development of the accused 3D NAND. Ex. 4. Moreover, confirmed she never worked at Micron. Decl. at ¶36.

[In re Google LLC, 2021 WL 4427899, at *7 (Fed. Cir. Sept. 2021) (finding "highly speculative" reliance on LinkedIn profiles BeSang proffers state inaccurate employment statuses, job titles, or locations. Ex. 3; Decl. at ¶16-37, 40. For example, BeSang identifies seven alleged in-district Micron employees with alleged knowledge of the accused products/features (Opp. at ¶36.

[In re Google LLC, 2021 WL 4427899, at *7 (For example, BeSang proffers state inaccurate employment statuses, job titles, or locations. Ex. 3; Decl. at ¶36.

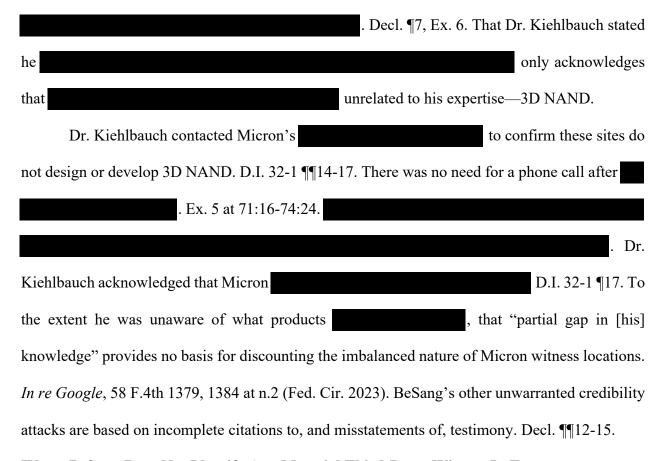
[In re Google LLC, 2021 WL 4427899, at *7 (For example, BeSang proffers state inaccurate employment statuses, job titles, or locations. Ex. 3; Decl. at ¶36.

[In re Google LLC, 2021 WL 4427899, at *7 (For example, BeSang proffers st

III. Dr. Kiehlbauch Properly Investigated and Confirmed That Micron Does Not Design, Develop, or Manufacture 3D NAND in Texas

Dr. Kiehlbauch, Micron's vice president in charge of 3D NAND development, properly relied on his personal knowledge and investigation to determine locations of employees primarily responsible for designing the accused products. *Id.* at 10:7-10, 40:25-41:9, 147:6-9; D.I. 32-1 at ¶13. He is not an attorney, Ex. 1 at 20:15-16, and so cannot be expected to understand all of "the varied issues in this litigation." Opp. at 2. Because the "predominant use of witness testimony in a [patent] case ... concerns the technical issues regarding infringement and validity," *VisionX* at *4, Dr. Kiehlbauch investigated whether have relevant employees who design or develop Micron's 3D NAND. Ex. 1 at 15:5-12; 81:8-16. *Id.*; D.I. 65-3; *see also* Decl. ¶14.

No evidence suggests design or development documents.



IV. BeSang Does Not Identify Any Material Third-Party Witness In Texas

BeSang's speculation about third-party witnesses cannot withstand even cursory scrutiny. Opp. at 10-12. First, BeSang identifies four international corporations but cannot identify specific witnesses from any of them. *See Novelpoint v. Leapfrog*, 2010 WL 5068146, at *6 (E.D.Tex Dec. 6, 2010) (rejecting "conclusions [based] on unidentified witnesses"). Samsung and Hynix are based in Korea and are unlikely to have Texas employees with material knowledge. Decl. ¶8. AvNet and Mouser are two among a dozen distributors of Micron's products. BeSang fails to identify material evidence they have that it cannot obtain through third-party discovery. Decl. ¶44.

Second, while BeSang identifies six individuals as potential third-party witnesses, it listed only one—in its original initial disclosures. Opp. at 11; Ex.8. Those disclosures also listed Idaho-based third-party witness: Who BeSang now conveniently ignores. Decl. ¶43.

is not a material witness: His interactions with BeSang concerned DRAM, not 3D

NAND. D.I. 65-16. BeSang also identifies its own
a third party (Opp. at 11), but compulsory process is not needed to obtain testimony of a party
witness. The remaining four are former Micron employees with no relevant ties to this case.²

BeSang does not dispute that Micron's third-party witness——is material, even identifying him in its Complaint. D.I. 1 at ¶33. far outweighs BeSang's speculative witnesses. *See In re FedEx*, 2022 U.S. App. LEXIS 28988, *8 (Fed. Cir. Oct. 19, 2022).

V. Post-Filing Litigation Review In Allen Is Irrelevant To Venue Analysis

BeSang's reliance on the parties' agreed location for design file review (Opp. at 14-15) is misplaced. To accommodate BeSang's recent request,

. Ex. 10; Decl. ¶10.

analysis. *Intell. Ventures v. T-Mobile*, 2018 WL 4175934, at *3 (E.D. Tex. June 29, 2018).

VI. The Public Interest Factors Support Transfer

In addressing court congestion, BeSang ignores that trial is set months after the '702 Patent expires. D.I. 48. Delay in a trial that could only bring damages is not entitled to any weight, irrespective of BeSang's (D.I. 56 at 2). *In re Google*, 58 F.4th at 1383.

BeSang's own exhibits (unverified LinkedIn profiles) confirm that these individuals are irrelevant:

profile never mentions the accused 3D NAND technology (D.I. 65-21);

profiles do not mention NAND work for Micron (D.I. 65-35 at 2-7, 13-15); and

worked at Micron's fab for less than two years (id. at 8-9).

Dated: August 30, 2023 Respectfully submitted,

/s/ Melissa R. Smith

GILLAM & SMITH, LLP Melissa R. Smith (TX #24001351) melissa@gillamsmithlaw.com 303 South Washington Avenue Marshall, Texas 75670 Telephone: (903) 934-8450 Facsimile: (903) 934-9257

O'MELVENY & MYERS LLP John Kappos (TX# 24130097) jkappos@omm.com Timothy S. Durst (TX #00786924) tdurst@omm.com Cason G. Cole (TX#24109741) ccole@omm.com Frances Mackay (TX#24109494) fmackay@omm.com 2501 North Harwood Street, Suite 1700 Dallas, TX 75201 Telephone: (972) 360-1900

Facsimile: (972) 360-1901

Xin-Yi Zhou (TX# 24127916) vzhou@omm.com 400 South Hope Street, 18th Floor Los Angeles, CA 90071 Telephone: (213) 430-6000 Facsimile: (213) 430-6407

William M. Fink (admitted *pro hac vice*)\ tfink@omm.com Patric Reinbold (admitted pro hac vice) preinbold@omm.com 1625 Eye Street, NW Washington, DC 20006 Telephone: (202) 383-5300

Facsimile: (202) 383-5414

Attorneys for Defendants Micron Technology, Inc., Micron Semiconductor Products, Inc., and Micron Technology Texas, LLC.

CERTIFICATE OF SERVICE

The undersigned hereby certifies that all counsel of record who are deemed to have consented to electronic service are being served with a copy of this document via the Court's CM/ECF system per Local Rule CV-5(a)(3) on August 30, 2023. Any other counsel of record will be served by facsimile transmission, e-mail and/or first class mail.

/s/ Melissa R. Smith Melissa R. Smith